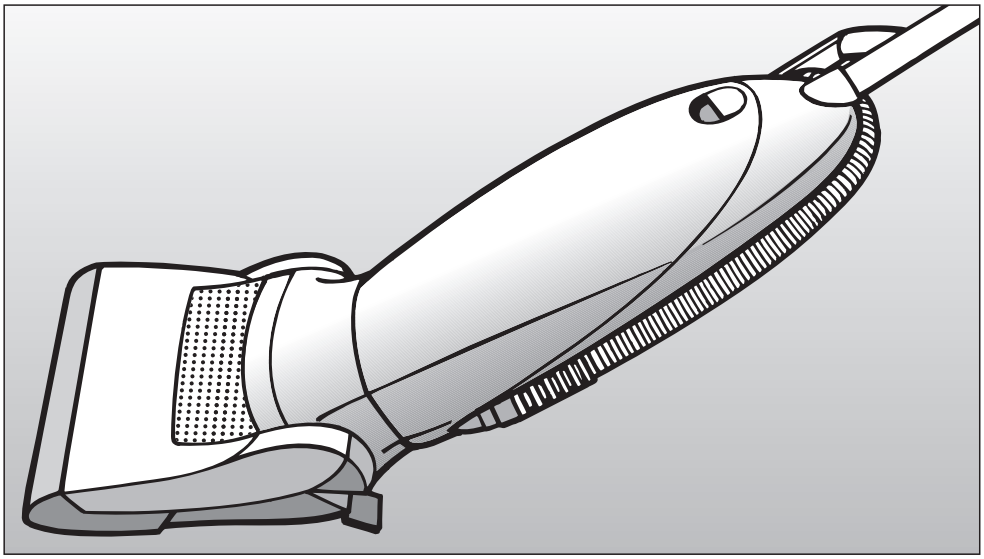
Miele

Operating instructions



S 7000 series vacuum cleaners

To avoid the risk of accidents or damage to the appliance, it is **essential** to read these instructions before using it for the first time.

en - GB

These operating instructions apply to the standard S 7000 vacuum cleaners as well as to other models which are distinguished by names rather than numbers.

M.-Nr. 07 460 200

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Disposal of packing material

The transport and protective packing has been selected from materials which are environmentally friendly for disposal and can normally be recycled.

Ensure that any plastic, wrappings, bags etc. are disposed of safely and kept out of the reach of babies and young children. Danger of suffocation.

Rather than just throwing these materials away, please recycle them.

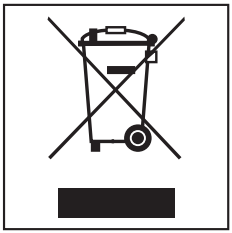
Disposing of the dustbag and filters

These are made from environmentally friendly materials, and can be disposed of with the normal household waste, as long as they have been used exclusively for general household dust.

Disposal of your old appliance

Before disposing of your old appliance remove the dustbag and all the filters and dispose of them with your normal household waste.

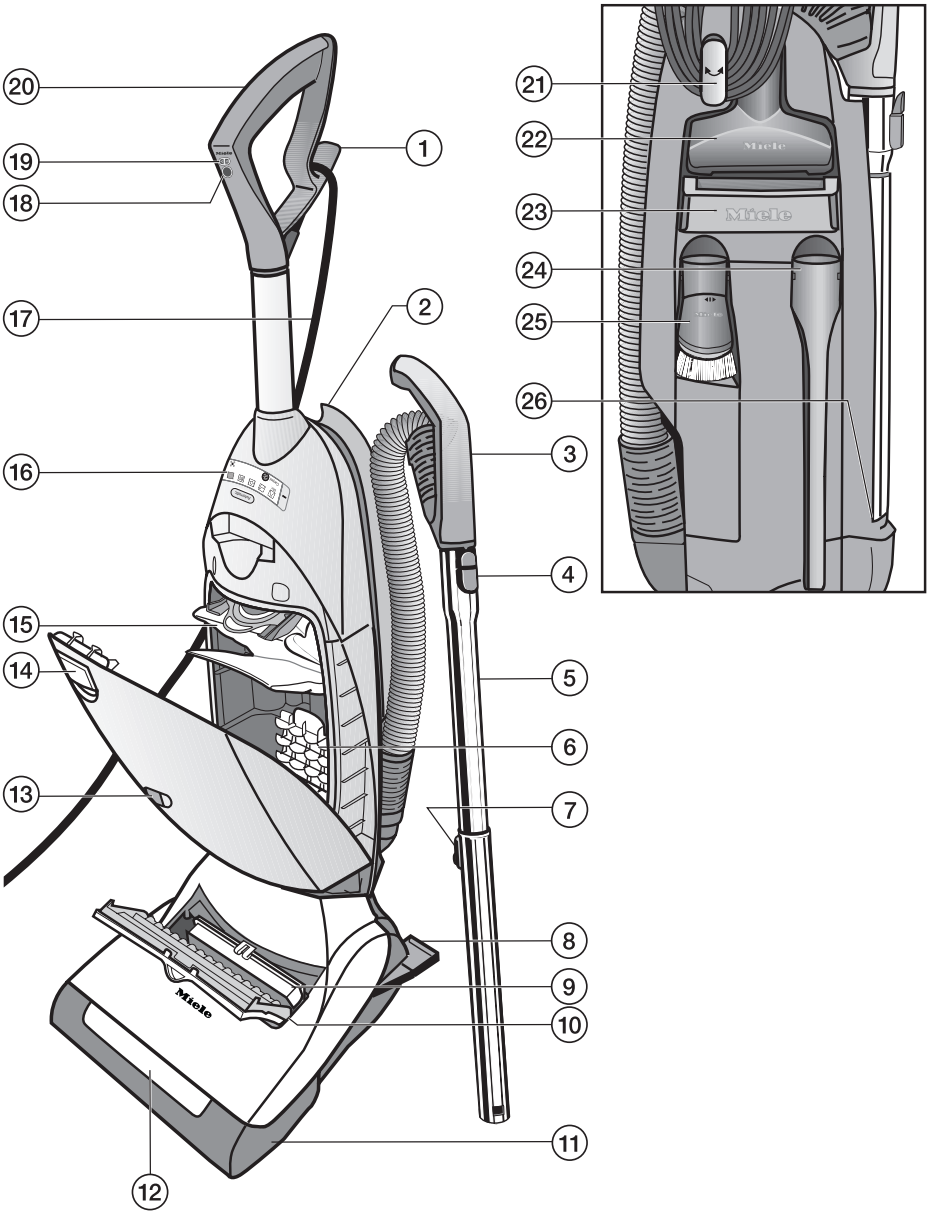
Electrical and electronic appliances often contain materials which, if handled or disposed of incorrectly, could be potentially hazardous to human health and to the environment. They are, however, essential for the correct functioning of your appliance. Please do not therefore dispose of it with your household waste.



Please dispose of it at your local community waste collection / recycling centre or contact your dealer for advice.

Ensure that it presents no danger to children while being stored for disposal.

Guide to the appliance



The illustration shows the maximum number of features available on these Miele vacuum cleaners.

① Upper cable hook for mains cable

② Suction hose holder

③ Suction hose with handle

④ Release button

⑤ Telescopic tube

⑥ Dust compartment filter (for motor protection)

⑦ Telescopic tube release button

⑧ Vacuum cleaner foot release

⑨ Exhaust filter *****

⑩ Exhaust filter compartment

⑪ Electrobrush

⑫ Light *****

⑬ Dustbag change indicator

⑭ Dust compartment release button

⑮ HyClean dustbag

⑯ Control unit (see next page)

⑰ Mains cable

⑱ Button to switch Electrobrush from carpet to hard flooring

⑲ On / Off button

⑳ Handle

Those features marked ***** depend on the model, and may vary or not be available on your model.

At the rear

㉑ Lower swivel hook for mains cable

㉒ Upholstery nozzle

㉓ Carrying handle

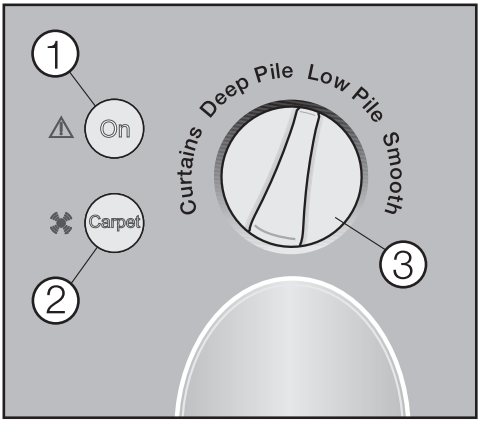
㉔ Crevice nozzle

㉕ Dusting brush with natural bristles

㉖ Telescopic tube holder

Guide to the appliance

Depending on model, your vacuum cleaner will be fitted as standard with one of the following control units:

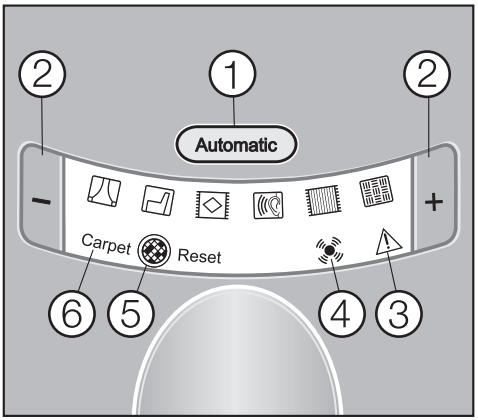


Vacuum cleaners with a rotary selector dial

① Vacuum cleaner in-operation indicator light

② Electrobrush in-operation indicator light

③ Rotary suction power selector



Vacuum cleaners with + / - buttons

① Automatic button

② Suction power selector buttons (**+** / **-** buttons)

③ Thermal cut-out indicator light

④ Electrobrush indicator light

⑤ Exhaust filter change indicator (Reset button)

⑥ Electrobrush in-operation indicator light

This appliance meets statutory safety requirements. Improper use can, however, lead to personal injury and material damage.
To avoid the risk of accidents and damage to the appliance, read these instructions carefully before using it for the first time. They contain important notes on its safety, operation and maintenance.
Keep these instructions in a safe place and ensure new users are familiar with the content. Pass them on to any future owner.

Always disconnect the vacuum cleaner from the mains supply when you have finished using it, as well as for maintenance work and cleaning. Switch it off at the wall socket and unplug it.

Correct application

▶ This vacuum cleaner must only be used for domestic household purposes to vacuum dry floor surfaces. Do not use on people or animals.
Any other usage, modification or alteration is at the owner's risk and could be dangerous.
The manufacturer cannot be held liable for damage resulting from improper or incorrect use of the appliance.

▶ This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience or knowledge, unless they are supervised whilst using it, or have been shown how to use it by a person responsible for their safety.

Safety with children

▶ This appliance is not a toy! To avoid the risk of injury, keep children well away, and do not allow them to play with it or to use the controls. Supervise children whilst you are using it.

▶ Older children may only use the vacuum cleaner if its operation has been clearly explained to them, and they are able to use it safely, recognising the dangers of incorrect use.

Technical safety

▶ Ensure that the connection data on the data plate (voltage and frequency) match the mains electricity supply. It is essential that they match to avoid damage to the appliance.

▶ The plug must be fitted with a 13 A fuse (UK).

▶ Before using the vacuum cleaner, check for any signs of damage. Do not use a damaged appliance: it could be dangerous.

▶ While the vacuum cleaner is under guarantee, repairs should only be undertaken by a service technician authorised by Miele. Otherwise the guarantee will be invalidated.

▶ Repairs should only be carried out by a Miele authorised service technician. Repairs and other work by unqualified persons could be dangerous. The manufacturer cannot be held liable for unauthorised work.

▶ Do not pull or carry the vacuum cleaner by the cable.

Keep the cable away from sharp edges and do not let it be squashed, for example, under a door.

Avoid running the vacuum cleaner over the cable.

A damaged cable, plug or socket is a safety hazard. The appliance must not be used if any of these have suffered damage.

▶ Do not use the vacuum cleaner if the cable is damaged. A damaged cable can endanger your safety.

▶ If the cable is damaged the complete cable unit must be replaced. For safety reasons this must only be done by the Miele Service Department or a Miele authorised service technician.

▶ Switch the vacuum cleaner off, switch off at the wall socket and remove the plug before changing accessories.

▶ Do not let the vacuum cleaner get wet. Clean only with a dry cloth or slightly damp cloth when disconnected from the mains supply. If moisture gets into the appliance, there is a risk of electric shock.

Correct use

▶ Never touch the Electrobrush roller while it is rotating. Danger of injury.

▶ To avoid the risk of damage, do not use the vacuum cleaner without the dustbag, dust compartment filter and exhaust filter in place.

▶ If a dustbag is not inserted, the dust compartment cover does not normally close. Do not force it.

▶ Do not vacuum up any water, liquid or damp dirt. This will cause major faults and could seriously impair the functioning and electrical safety of the appliance. Wait until any freshly cleaned or shampooed carpets or floor coverings are completely dry before attempting to vacuum.

▶ Do not vacuum toner dust. Toner, such as that used in printers and photocopiers, can conduct electricity. The filter system in the vacuum cleaner may not filter it completely, causing the toner to be blown back into the room by the fan.

▶ Do not vacuum up any inflammable or combustible liquids or gases and do not vacuum in areas where such substances are stored. The cleaner might explode.

▶ Do not vacuum up anything which has been burning or is still glowing e.g. cigarettes, ashes or coal, whether glowing or apparently extinguished. The cleaner might catch fire.

▶ Do not vacuum up items which are heavy, hard or have sharp edges. They could cause a blockage and damage the appliance.

▶ Do not use the suction hose or telescopic tube at head level to avoid the risk of injury, e.g. to eyes and ears.

▶ Do not use the Electrobrush at head level. Danger of injury.

▶ Do not vacuum near items such as curtains, scarves, clothing etc, as these could be vacuumed in and become entangled in the roller.

▶ Monitor the change dustbag indicator and change the dustbag if necessary. Check the exhaust and dust compartment filters at the same time and change them too if necessary. A full bag or blocked filter will reduce the suction power of the cleaner. A temperature limiter switches the vacuum cleaner off automatically if it gets too hot. See "Problem solving guide".

Accessories

Miele accessories including floorheads, filters and dustbags are available to order from your Miele retailer, the Miele Spare Parts Department or via the internet on www.miele-shop.com.

▶ It is not advisable to vacuum directly with the handle, i.e. without an accessory attached, as the rim could get damaged and you could hurt yourself on sharp edges.

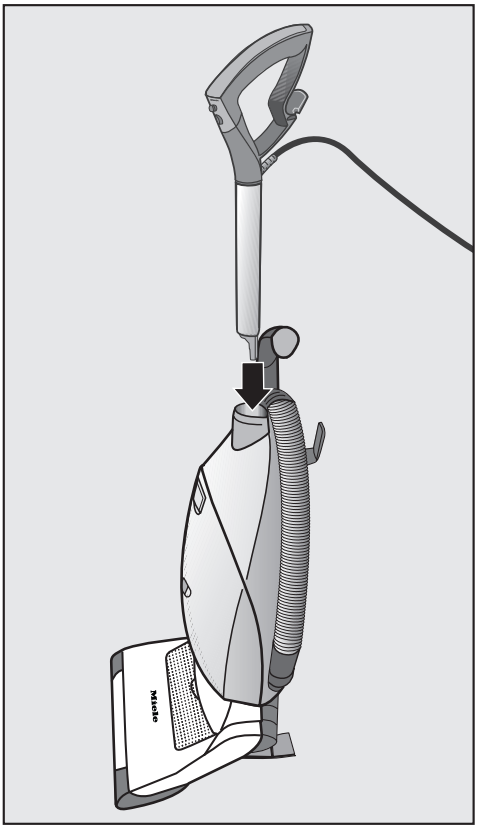
▶ Miele dustbags are disposable and intended to be used only once. Do not attempt to re-use, as suction would be reduced by the blocked pores.

▶ Use only genuine Miele dustbags, filters and accessories. This will ensure optimum performance of the appliance throughout its life.

The manufacturer cannot be held liable for damage caused by non-compliance with these Warning and safety instructions.

Assembling the cleaner

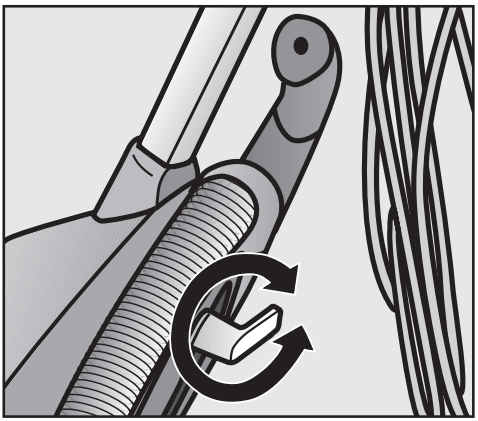
- Raise the vacuum cleaner into the vertical position.
- Insert the handle into the vacuum cleaner until it clicks into position.



Unwind the mains cable

The lower cable hook can be turned in either direction.

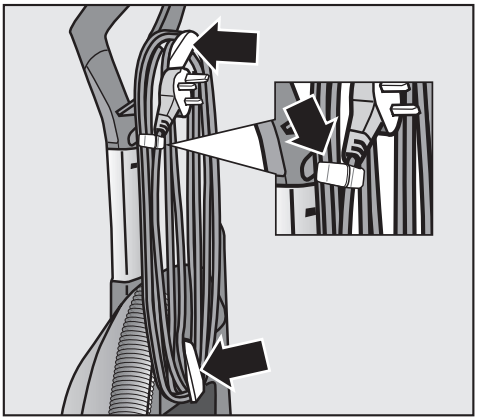
- Turn it upwards to release the cable.



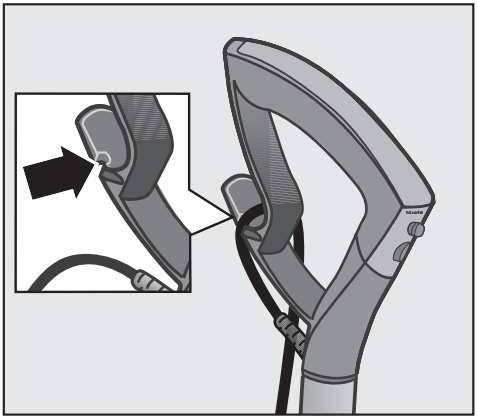
Winding up the mains cable

When the cleaner is not in use, the cable can be wound around the two cable hooks.

Secure the mains cable by clamping the plug to the cable (see detail).



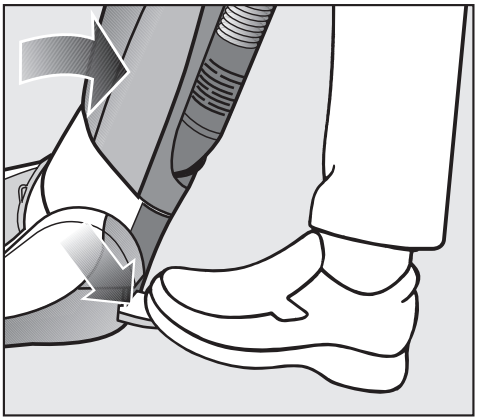
Switching on



- Whilst vacuuming the mains cable can be fed through the guide at the side of the upper cable hook (see detailed drawing).

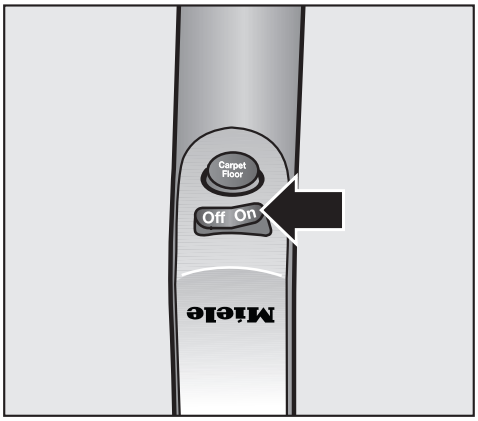
This way the mains cable will not get in the way during vacuuming. This also protects the cable from becoming kinked.

Releasing the vacuum cleaner



- Step on the foot switch and tilt the cleaner to a comfortable position for vacuuming.

Important: please observe the flooring manufacturer's cleaning and care instructions.



Switching on and off

- Press the On / Off button on the handle.

The vacuum cleaner will switch on.

Vacuum cleaners with a rotary selector dial

The vacuum cleaner in-operation indicator light in the control unit will light up yellow.

Vacuum cleaners with + / - buttons

The vacuum cleaner suction power settings in the control unit will light up yellow.
For good visibility of the working area the light on the floorhead will come on.

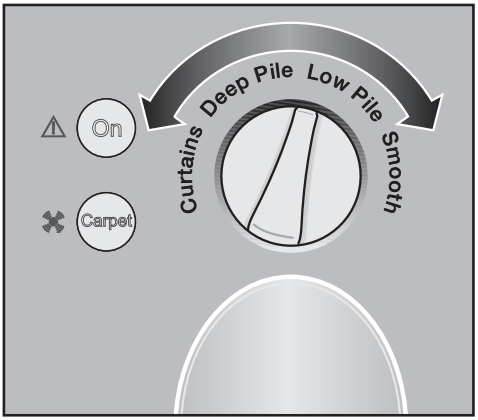
Adjusting the suction power

The suction power can be regulated to suit the type of flooring being cleaned.

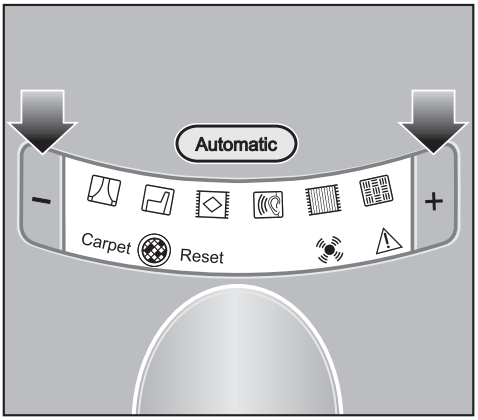
The controls vary from model to model. The different options are described on the following pages.

Rotary selector

- Turn the suction power selector manually to the setting you require.



-/+ buttons



Some models also have symbols on the control unit which indicate the type of use the settings are suitable for:

- curtains, lightweight fabrics
- upholstery, cushions
- carpets, rugs and runners
- for daily energy-saving vacuuming. This setting is also very quiet.
- lightly soiled rugs and fitted carpets
- heavily soiled hard flooring, and for intensive cleaning of carpets

- Press the **+** button to select a higher suction power level.
- Press the **-** button to select a lower suction power level.

The setting selected will light up yellow.

Automatic suction power regulation

(on vacuum cleaners with **+** / **-** buttons)

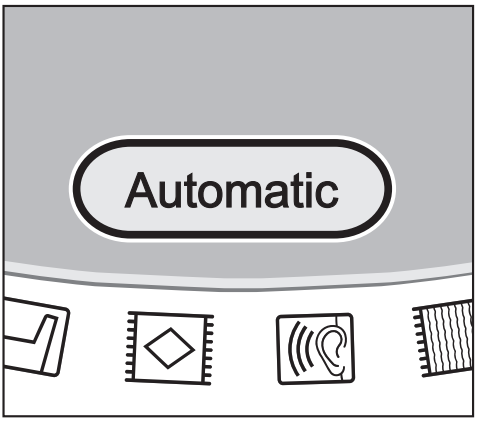
The suction power automatically adjusts itself to suit the type of flooring or carpet being vacuumed.

■ Press the Automatic button.

The button lights up yellow.

To stop using the automatic setting simply press the Automatic button again.

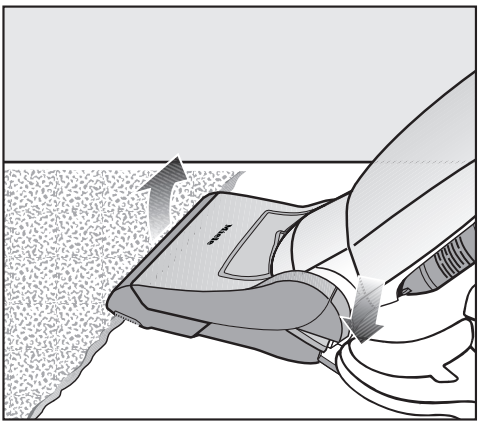
Warning: Do not use the Automatic setting to vacuum lightweight materials or curtains. These could be sucked in and possibly damaged.



Tip

Obstacles and variations in floor height, for instance when vacuuming over thresholds and the edges of rugs, are easy to cope with.

■ Briefly press the footswitch and lift the front of the floorhead over the obstacle.

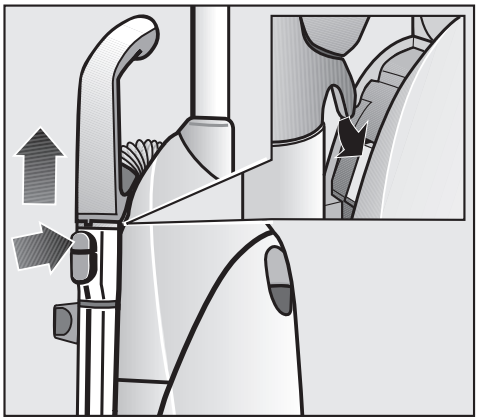


Vacuuming using the suction hose

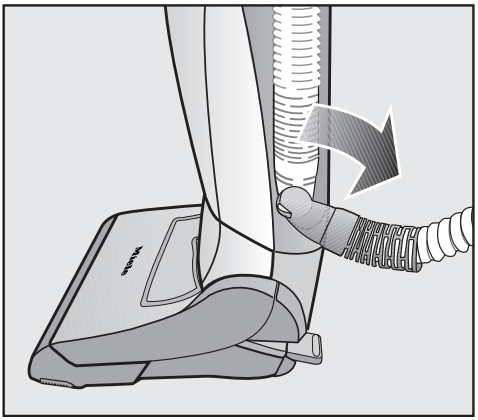
Warning: Do not use the suction hose at head level to avoid the risk of injury, e.g. to eyes and ears.

Warning: It is not advisable to vacuum directly with the suction hose, i.e. without an accessory attached, as the handle end of the hose could get damaged and you could hurt yourself on sharp edges.

Warning: To prevent the risk of injury when vacuuming the stairs ensure the cleaner is placed in a stable position at the bottom of the stairs, or on one of the lower steps.



- Raise the vacuum cleaner into the vertical position.
- To access the suction tube handle press the release button on the telescopic tube.



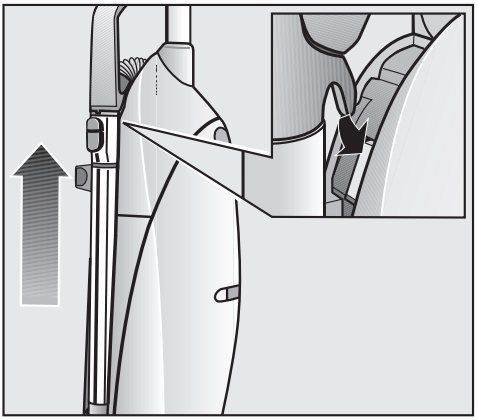
- To increase stability turn the elbow joint at the bottom of the hose downwards as illustrated until it clicks into position above the retainer.

During normal vacuuming with the cleaner the suction tube handle should be stowed away on the telescopic tube. Make sure the handle is also correctly hooked into its holder on the cleaner (see detail in the top illustration).

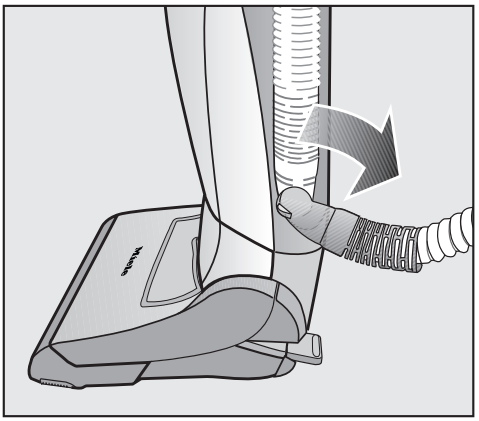
Vacuuming using the telescopic tube

Warning: Do not use the telescopic tube at head level to avoid the risk of injury, e.g. to eyes and ears.

Warning: To prevent the risk of injury when vacuuming the stairs ensure the cleaner is placed in a stable position at the bottom of the stairs, or on one of the lower steps.

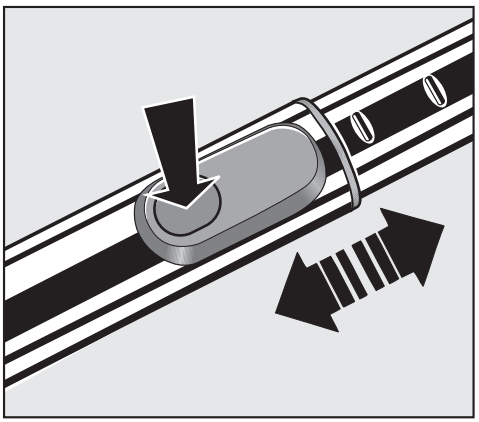


- Raise the vacuum cleaner into the vertical position.
- Lift the handle out of its holder to access the telescopic tube.
- To increase stability turn the elbow joint at the bottom of the hose downwards as illustrated until it clicks into position above the retainer.



One part of the telescopic tube is packed inside the other, and it can be adjusted to suit your height for comfortable vacuuming.

- Press the telescopic tube release button (see arrow), and adjust it to the required height.



For normal vacuum cleaning the telescopic tubes must be pushed back together. Make sure the handle is also correctly hooked into its holder on the cleaner (see detail in the top illustration).

Recommended use

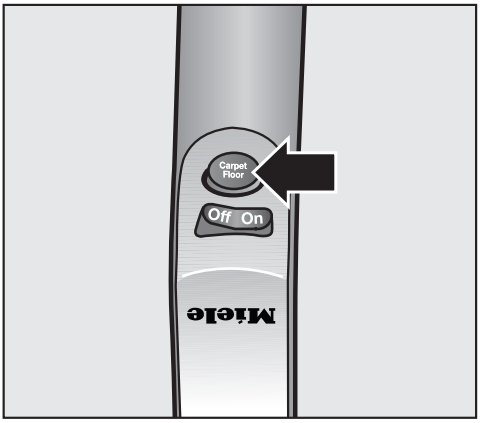
Important: please observe the flooring manufacturer's cleaning and care instructions.

The Electrobrush is particularly suitable for intensive vacuuming of carpets which are subject to hard wear. It is very effective at removing deep seated dirt and preventing areas of frequent use being trodden into a path.

Warning: Please note that the Electrobrush should not be used for vacuuming deep-pile rugs and carpets or valuable hand-knotted rugs and carpets, e.g. Persian and oriental rugs etc. There is a danger of the threads being pulled out. If in doubt, contact the carpet manufacturer/retailer.

Warning: Do not use the Electrobrush to clean highly variable or uneven floors. The brush might come into contact with the floor and cause damage.

Switching the Electrobrush on and off



The roller on the Electrobrush is driven by a motor which can be switched on and off.

- Press the Carpet button on the handle.

The Electrobrush will switch on. The Electrobrush in-operation indicator light in the control unit will light up yellow.

This button enables you to switch the Electrobrush off during vacuuming and the vacuum cleaner will continue to operate using suction only. This is useful when moving from vacuuming a fitted carpet to a rug, for example.

The Electrobrush will switch itself off automatically as soon as the cleaner is raised to its upright position.

How to use the Electrobrush

- To achieve the best results, pass the Electrobrush slowly backwards and forwards over the carpet or floor covering.

For rugs and carpets with fringes, always draw the Electrobrush from the middle of the rug or carpet across the fringe towards the floor.

Using the accessories supplied

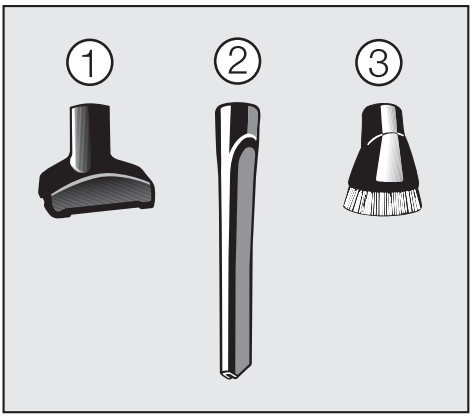
The following accessories are stowed at the back of the cleaner.

① Upholstery nozzle

② Crevice nozzle, 300 mm

③ Dusting brush with natural bristles

Attach the accessory required onto the suction hose handle or onto the telescopic tube.

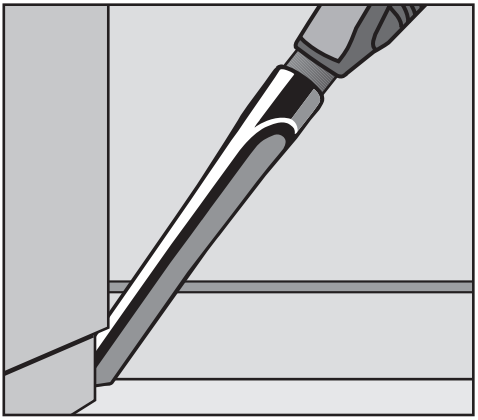


Upholstery nozzle

For cleaning upholstery, mattresses, cushions, curtains, covers etc.

Crevice nozzle, 300 mm

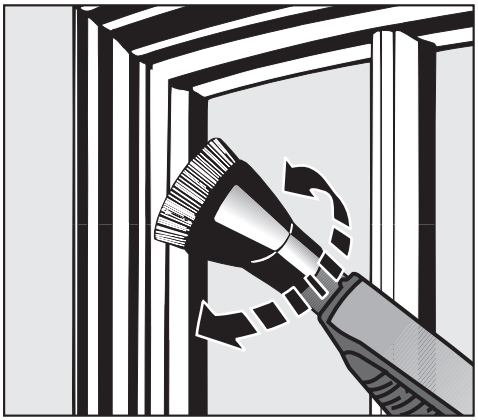
For cleaning in folds, crevices or corners and narrow gaps.



Dusting brush with natural bristles

For cleaning skirting boards, ornate or carved articles, etc.

The head of the dusting brush can be swivelled to attain the best cleaning position.



Warning: Always disconnect the vacuum cleaner from the electrical supply before any maintenance work. Switch off at the wall socket and withdraw the plug.

The Miele filter system consists of three filters which must be replaced from time to time to ensure that your vacuum cleaner performs efficiently.

① Dustbag

② Dust compartment filter (for motor protection)

③ Exhaust filter

Use only genuine Miele dustbags, filters, accessories and optional accessories. Only this will ensure that the suction power of the vacuum cleaner is maintained, giving the best possible cleaning results.

Warning: The use of dustbags made from paper or paper-based materials, or dustbags with a cardboard collar, or dustbags that do not carry the "Original Miele" logo, can seriously damage the vacuum cleaner and invalidate the warranty.

Purchasing new dustbags and filters

Original Miele dustbags and filters can be obtained from your Miele Dealer, from the Miele Service Department and via the internet at www.miele-shop.com.

Ordering the correct dustbags and filters

Original Miele "**U**" dustbags and original filters are identified by the "Original Miele" logo on the packaging or directly on the dustbag.

ORIGINAL Miele

ORIGINAL Miele QUALITÄT

A dust compartment filter and an Air Clean exhaust filter are supplied with every packet of Miele dustbags. If you wish to purchase dust compartment filters or exhaust filters separately, please quote the model number of your appliance when ordering to ensure you get the correct items. The model number is located on the data plate underneath the Electrobrush.

You can replace the exhaust filter fitted in the vacuum cleaner with one of the other Miele exhaust filters if you wish (see "Optional accessories").

When to change the dustbag

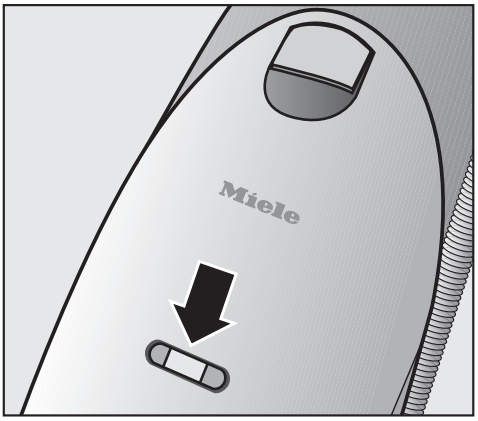
Change the dustbag when the colour marker in the dustbag change indicator fills the display, or sooner if it is no longer effective (see possible reasons for this below).

Miele dustbags are disposable and intended to be used only once. Do not attempt to re-use as suction would be reduced by the blocked pores.

Checking the dustbag change indicator

- Raise the vacuum cleaner into the vertical position.
- Switch on the vacuum cleaner using the On/Off control on the handle, and select the highest power setting.
- Tilt the cleaner until you can see the colour marker in the dustbag change indicator easily. The front of the Electrobrush will lift up as you do this.

If the marker completely fills the dustbag change indicator, you should replace the dustbag with a new one.



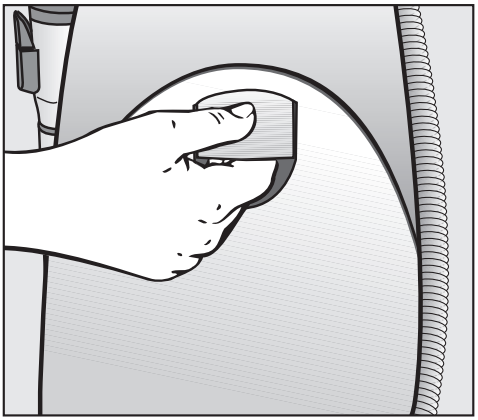
How the dustbag change indicator works

The dustbag change indicator is set for normal household dust. This generally contains a mixture of dust, hair, carpet fluff, threads, grit etc.

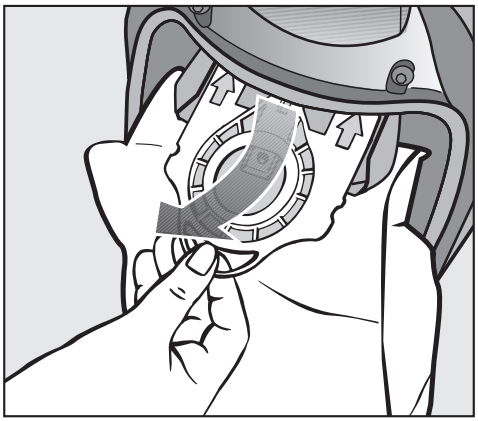
However, if the cleaner has been used to vacuum up fine dust, such as plaster, brick dust, cement or flour, the pores of the dustbag will become blocked very quickly. This affects the air permeability of the bag, and the marker will indicate that the bag is "full" even when it is not. If this happens you must still change the dustbag because suction power will be greatly reduced by blocked pores in the dustbag.

If, on the other hand, you have vacuumed up a large amount of hair and carpet fluff which typically contains a lot of air, the indicator may fail to react even though the bag is full. You should still change it! Both these extremes can occur.

Replacing the dustbag

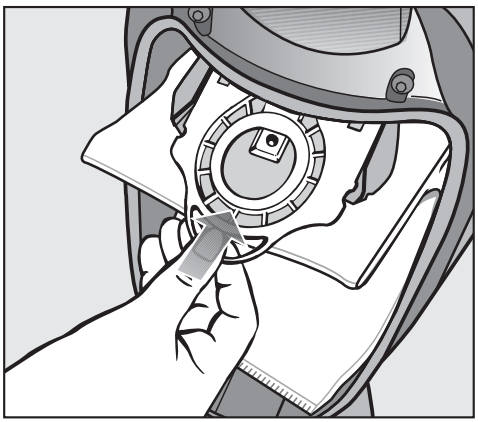


- Raise the vacuum cleaner into the vertical position.
- Raise the release button and open the lid to its resting position.



- Pull on the tab at the side of the collar and swing the bag up away from the suction socket before taking it out of its holder.

The dustbag has a closing flap which closes automatically to prevent any dust escaping.

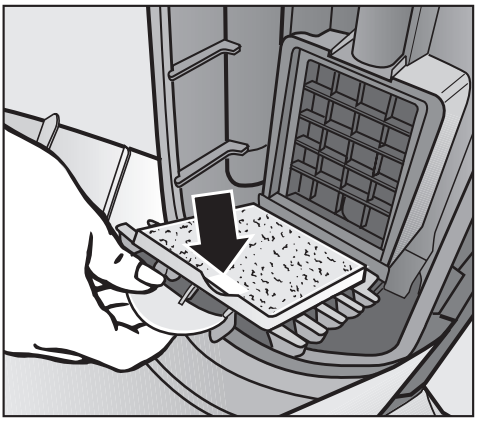


- Fit the new dustbag into the holder as far as it will go. Leave it folded up when you take it out of the box.
- It should be unfolded in the dust compartment.
- Close the dust compartment lid securely, making sure it clicks into position. Take care not to trap the dustbag when doing so. The dustbag is then automatically guided into position for vacuuming.

Warning: The lid will not close without a dustbag in place, or if the dustbag is incorrectly fitted. Do not force it.

When to change the dust compartment filter

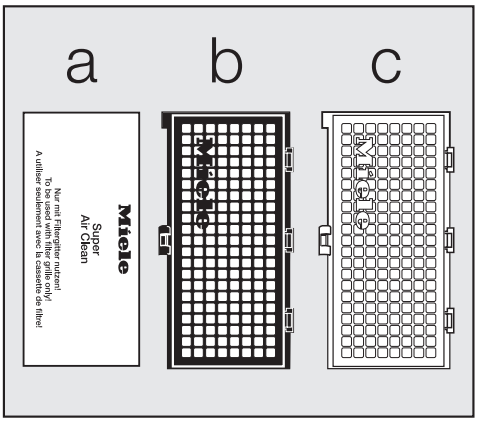
Replace this filter every time you start a new packet of dustbags. A dust compartment filter is supplied with every packet of Miele dustbags.



How to change the dust compartment filter

- Open the dust compartment lid.
- Unclip the filter frame and remove the old filter. Hold by the clean, unsoiled section (see arrow) to remove it.
- Replace with a new dust compartment filter.
- Close the filter frame.
- Close the dust compartment lid firmly. It should click into place.

When to change the exhaust filter



Depending on model, your vacuum cleaner will be fitted as standard with one of the following exhaust filters:

a Air Clean filter

Replace this filter every time you start a new packet of Miele dustbags. An Air Clean exhaust filter is supplied with every packet of Miele dustbags.

b Active Air Clean filter (black)
c Active HEPA filter (blue)

These types of filter need to be changed approx. once a year. Make a note of the date on the filter.

Exhaust filter change indicator

Certain models are fitted with an exhaust filter change indicator (reset button) to show you when to change your Active Air Clean **b** or Active HEPA **c** filter.

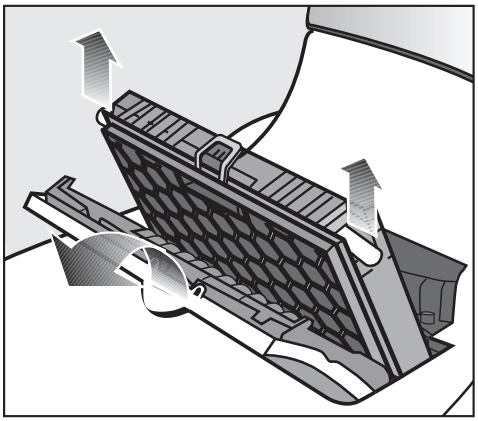
The indicator lights up after approx. 50 hours of operation, which is equivalent to about a year of average use. The vacuum cleaner can still be used with the exhaust filter indicator lit up. However, the suction power will be reduced as will the effectiveness of the filter if it is not replaced in good time.

The filter change indicator light is irrelevant if an Air Clean filter **a** is fitted, as long as it is replaced every time a new packet of Miele dustbags is started. The indicator light will go out when the reset button is pressed.

Replacing the Air Clean filter

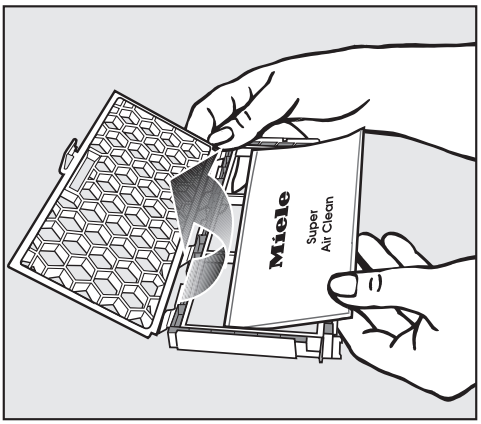
Do not use more than one exhaust filter at a time.

- Open the exhaust filter compartment lid.
- Remove the filter grille.

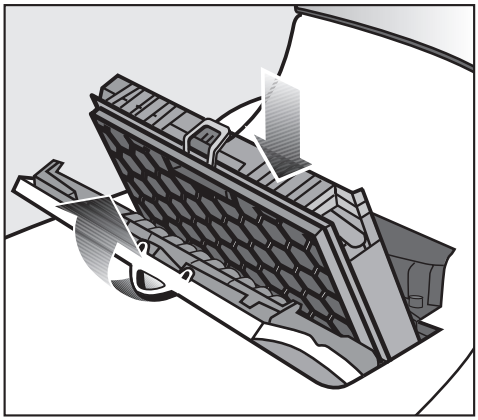


- Open the filter grille and remove the used Air Clean filter by one of the clean, unsoiled sections.
- Replace it with a new Air Clean filter.

If you wish to replace the Air Clean filter with an Active Air Clean filter or with an Active HEPA filter , see "Replacing one type of exhaust filter with another".



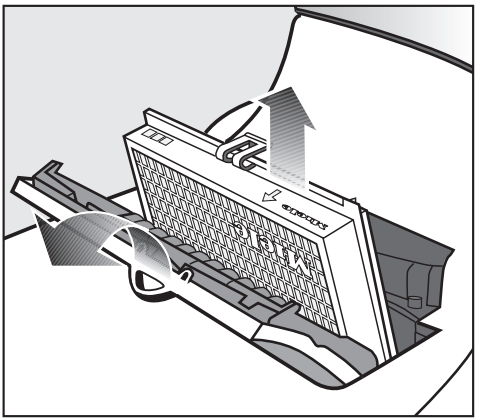
- Secure the catch on the filter grille and replace it inside the exhaust filter compartment.
- Close the exhaust filter compartment lid.



Replacing an Active Air Clean filter or an Active HEPA filter

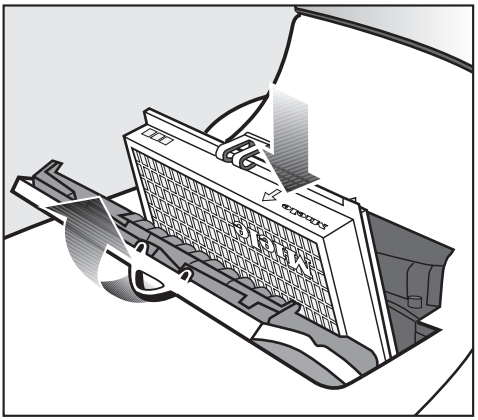
Do not use more than one exhaust filter at a time.

- Open the exhaust filter compartment lid.
- Remove the exhaust filter.



- Fit the new exhaust filter in position.

If you wish to replace the Active Air Clean filter or the Active HEPA filter with an Air Clean filter, see "Replacing one type of exhaust filter with another".



- Close the exhaust filter compartment lid.

Re-setting the exhaust filter change indicator

If your vacuum cleaner is fitted with an exhaust filter change indicator (reset button), this needs to be re-set each time the filter is replaced. To do this the vacuum cleaner must be switched on.

- Press the reset button.

The exhaust filter change indicator goes out and resets to zero.

The filter change indicator can only be reset by pressing the reset button after the light has come on. Pressing the button at any other time will have no effect.

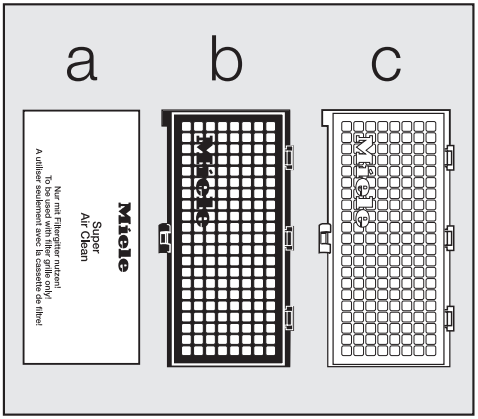
Replacing one type of exhaust filter with another

Depending on model, your vacuum cleaner will be fitted as standard with one of the following exhaust filters:

a Air Clean filter

b Active Air Clean filter (black)

c Active HEPA filter (blue)

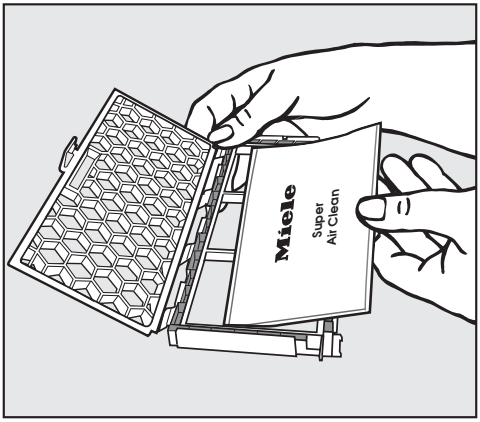


Please note

1. If you wish to replace the Air Clean filter **a** with an Active Air Clean filter **b** or an Active HEPA filter **c**, it is essential that you remove the filter grille before fitting the new type of filter.

2. If you wish to replace the Active Air Clean filter **b** or the Active HEPA filter **c** with an Air Clean filter **a**, then it is essential that you also fit a filter grille *****.

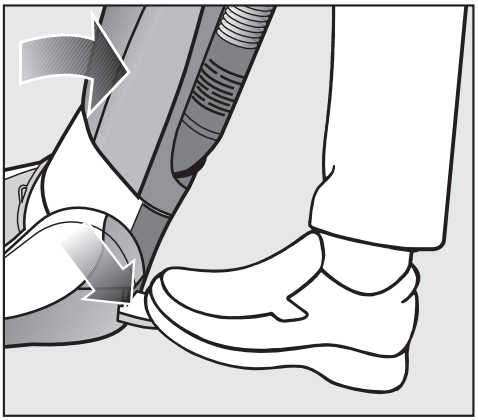
***** Filter grille - see "Optional accessories".



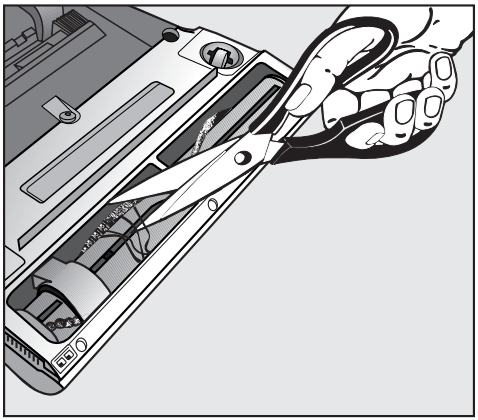
Do not use more than one exhaust filter at a time.

The exhaust filter indicator light (with reset button) that is fitted on certain models is designed to come on when the Active Air Clean or Active HEPA filter needs to be changed. The filter change indicator light is irrelevant if an Air Clean filter is being used, as long as it is replaced every time a new packet of Miele dustbags is started. The indicator light will go out when the reset button is pressed.

Removing threads and hair from the Electrobrush



- Switch the Electrobrush and the vacuum cleaner off, switch it off at the wall socket and remove the plug.
- Release the vacuum cleaner and place it flat on the floor.
- Turn the vacuum cleaner over.

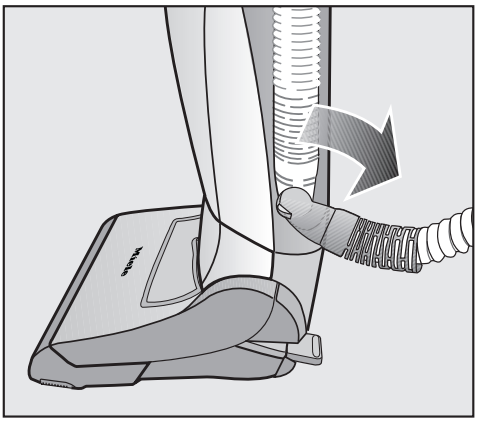


- Cut any threads or hairs that have become entangled in the roller with a pair of scissors. There is a groove along the roller to help you.

Then run the vacuum cleaner to vacuum up the bits.

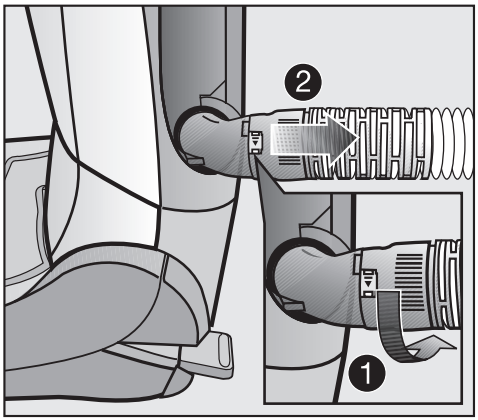
The suction hose can be opened up to clean out any heavy soiling or blockages. Any large particles inside it can then be easily removed.

- Raise the vacuum cleaner into the vertical position.
- Press the release button on the telescopic tube and remove the suction tube handle.
- To increase stability, turn the elbow joint at the bottom of the hose downwards as illustrated until it clicks into position above the retainer.



❶ Unlock the hose socket by turning it in the direction of the arrow.

❷ Now remove the hose socket from the elbow by pulling it.



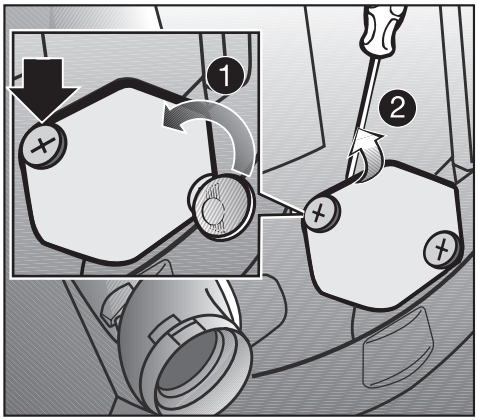
- Remove any soiling or blockages.
- Replace the socket and lock it into position.

If you have not been able to reach all of the soiling, you could also try the following.

Unlock the panel on the base of the vacuum cleaner, as follows.

❶ Using a suitable flat bladed screwdriver or a one pence coin, loosen the two screws anti-clockwise until you feel a click.

❷ Lever off the panel (you will need to use a little force).



- Remove any debris or blockages.
- Replace the panel (making sure the bottom spacer is fitted correctly) and lock it with the screws.

Warning: Always disconnect the vacuum cleaner from the electrical supply before cleaning it. Switch off at the wall socket and remove the plug.

Vacuum cleaner and accessories

External surfaces of the vacuum cleaner and of the accessories can be cleaned with a dry or a slightly damp cloth, or with a proprietary cleaner suitable for plastic.

Warning: Do not use abrasive cleaning agents, glass cleaning agents or all-purpose cleaners. Because of their chemical composition they could cause serious damage to the plastic casing.

Dust compartment

The dust compartment can, if necessary, be cleaned using a **dry** duster, dusting brush or, if available, a second vacuum cleaner to vacuum the dust out.

Warning: Do not let the vacuum cleaner get wet. If moisture gets into the appliance, there is a risk of electric shock.

The vacuum cleaner switches off automatically.

Vacuum cleaners with a rotary selector dial: The vacuum cleaner in-operation indicator lights up red.

Vacuum cleaners with **+** / **-** buttons: The thermal cut-out indicator lights up red.

The overheating protection mechanism has been activated by the appliance overheating or because of a blockage.

- Switch the Electrobrush and the vacuum cleaner off, switch it off at the wall socket and withdraw the plug.
- Check the cleaner for any blockages, and all the filters in the vacuum cleaner.

Do not use the vacuum cleaner for about 20-30 minutes to allow it to cool down.

The Electrobrush switches off automatically. The Electrobrush indicator lights up red.

The red lamp indicates a blockage in the roller, for example, because a large object has been vacuumed up.

- Switch the Electrobrush and the vacuum cleaner off, switch it off at the wall socket and withdraw the plug.
- Remove the blockage.

The vacuum cleaner can then be used again.

The Electrobrush switches off automatically. The Electrobrush indicator stays yellow.

The overheating protection mechanism has been activated by the appliance overheating or because of a blockage.

- Switch the Electrobrush and the vacuum cleaner off, switch it off at the wall socket and withdraw the plug.
- Check the cleaner for any blockages, and all the filters in the vacuum cleaner.

The Electrobrush has to cool down. To speed this up:

- Switch the vacuum cleaner back on.
- Vacuum for about 10 minutes without switching the Electrobrush on.

This will cool the Electrobrush down and it can then be used again as normal.

After sales service

In the event of a fault that you cannot easily remedy, please contact

– your Miele Dealer

or

– the Miele Customer Contact Centre (see back cover for address).

Please note that telephone calls may be monitored and recorded to improve our service.

Miele accessories including floorheads, filters and dustbags are available to order from your Miele retailer, Miele or via the internet at:

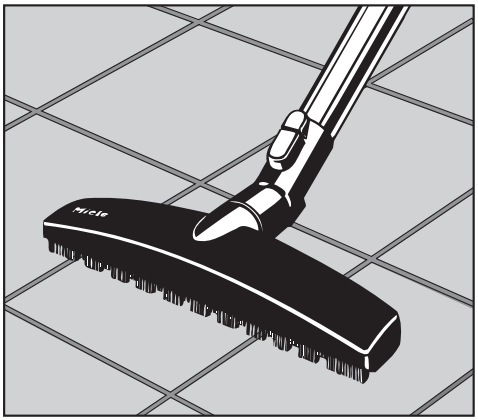
Certain models are supplied as standard with one or more of the following accessories:

Attach the accessory required onto the suction hose handle or onto the telescopic tube.

Important: please observe the flooring manufacturer's cleaning and care instructions.

Hardfloor brush

This brush is designed for use on hard flooring such as tiled or stone floors.



Parquet floorbrush

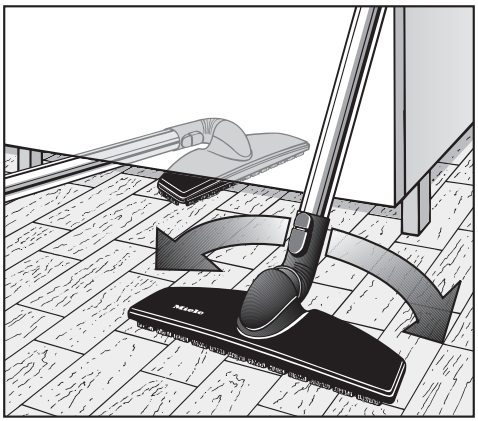
This brush has natural bristles and is designed for use on parquet floors and other surfaces which are susceptible to scratching such as laminate flooring.

The Parquet floorbrush bristles can be cleaned with the vacuum cleaner using the crevice nozzle if necessary.

Optional accessories

Parquet Twister swivel-action floorbrush

Suitable for all types of hard flooring, including parquet and tiled floors This floorbrush is particularly good for accessing awkward corners and niches.

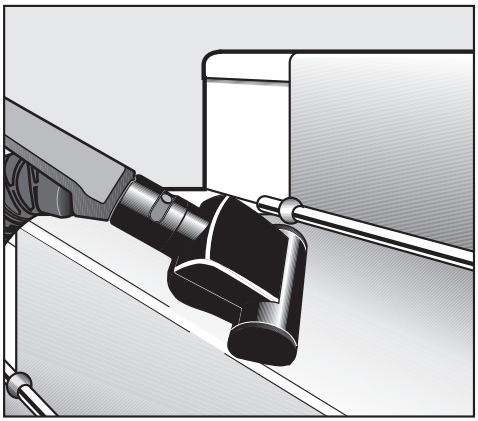


Parquet Twister XL swivel-action floorbrush

This floorbrush is 90 mm wider than the Parquet Twister floorbrush making it ideal for cleaning larger floor areas.

Hand-held Turbobrush

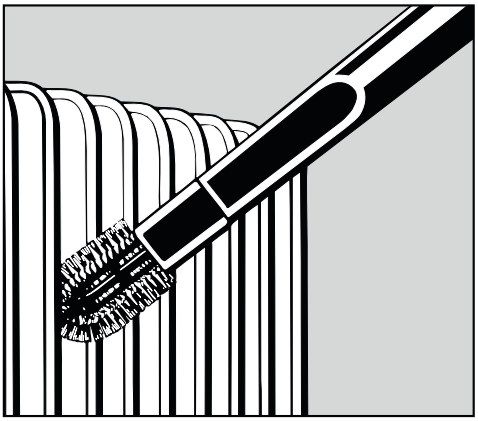
The hand-held Turbobrush is intended for vacuuming upholstery, mattresses, car seats, carpeted stairs etc.



Radiator brush

(This brush can only be used if attached to the crevice nozzle).

For cleaning radiators, narrow shelves and crevices.



Mattress nozzle

For cleaning upholstery, mattresses, cushions, curtains, covers etc.

Upholstery nozzle, 190 mm

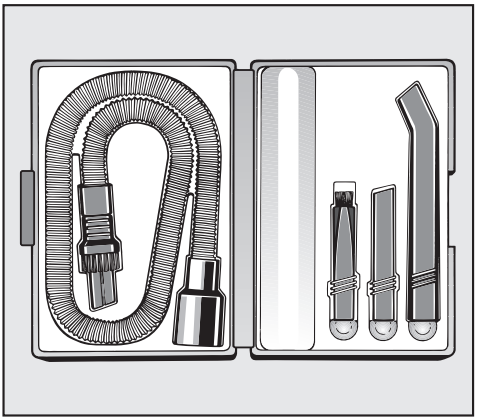
Extra wide upholstery nozzle, ideal for cleaning upholstery, mattresses and pillows quickly.

Micro Set

This set is specially designed for cleaning small objects and difficult to reach areas (such as PC keyboards, stereo equipment, intricately carved furniture and ornaments, models etc).

It consists of:

– Micro-hose with combination nozzle (crevice nozzle and dusting brush)
– Micro dusting brush
– Micro crevice nozzle
– Angled extension



Optional accessories

Universal brush

For dusting books, shelves, etc.

Filter grille

The filter grille is required if you wish to fit an Air Clean filter instead of an Active Air Clean filter or an Active HEPA filter (see "Maintenance - Replacing one type of exhaust filter with another").

Active Air Clean filter

This is a special active carbon filter, which absorbs odours coming from the dirt collected in the dustbag, keeping unpleasant smells to a minimum. The Active Air Clean filter replaces the filter fitted in the vacuum cleaner. There is no difference in the filtration levels between the Active Air Clean filter and the Air Clean filter.

Active HEPA filter

A combination filter which complies with the requirements of EN 1822 HEPA classification 12. It is able to filter out very fine particles and micro-organisms. The active charcoal layer absorbs odours from the dust collected in the dustbag. This filter is specially appropriate for allergy sufferers and users requiring exceptional standards of hygiene. The Active HEPA filter replaces the filter fitted in the vacuum cleaner.

Do not use aroma capsules in your cleaner if you use either of these filters. The charcoal in them will absorb their aroma, rendering them ineffective.

All electrical work should be carried out by a suitably qualified and competent person in strict accordance with current national and local safety regulations (BS 7671 in the UK).

The voltage and connected load are given on the data plate located underneath the vacuum cleaner. Please ensure that these match the household mains supply. The fuse rating is quoted on the plug.

The appliance is supplied with a cable and moulded plug ready for connection to a 230-240 V/50 Hz a.c. single phase supply.

Non-rewireable plugs BS 1363

The fuse cover must be re-fitted when changing the fuse, and if the fuse cover is lost the plug must not be used until a suitable replacement is obtained. The colour of the correct replacement cover is that of the coloured insert in the base of the plug, or the colour that is embossed in words on the base of the plug, (as applicable to the design of plug fitted).

Replacement fuses should be ASTA approved to BS1362 and have the correct rating. Replacement fuses and fuse covers may be purchased from your local electrical supplier.

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